

ABSTRACT OF THE DISCLOSURE

A nucleic acid to be immobilized and used for hybridization of nucleic acids using an immobilized nucleic acid, which has a polymer comprising a compound having an unsaturated bond, said polymer being bonded to the 3' end or 5' end or both ends of the nucleic acid; a nucleic acid-immobilized substrate comprising a substrate for immobilizing a nucleic acid and the polymer-having nucleic acid immobilized on the substrate; and a method for detecting a nucleic acid by hybridization using an immobilized nucleic acid, which comprises using the nucleic acid-immobilized substrate.